- 1 "6727167" IISPAT: 2004/08/26 14:33	L Number	Hits	Search Text	DB	Time stamp
-   0   "20040171245"   USPAT   USPA	n Mulliper			.l.	
- 1 200409171245" - 1 20040171245" - 1 20040171245" - 2 26727167" - 39 - 438/602.ccls 18 36121127" 20010055871" - 54 438/602.ccls. not (438/602.ccls.) - 54 438/603.ccls. not (438/603.ccls 139 438/603.ccls. not (438/603.ccls 139 438/603.ccls. not (438/603.ccls 139 438/603.ccls. not (438/603.ccls 139 438/603.ccls. 438/603.ccls 139 438/603.ccls. 438/603.ccls 139 438/603.ccls. 438/603.ccls 139 438/603.ccls. 438/603.ccls 130 438/603.ccls. 438/603.ccls 131 438/603.ccls. 438/604.ccls. 438/603.ccls 132 438/603.ccls. 438/604.ccls. 438/603.ccls 133 438/603.ccls. 438/604.ccls. 438/603.ccls 134 438/603.ccls. 438/604.ccls. 438/603.ccls 136 438/603.ccls. 438/604.ccls. 438/603.ccls 137 ("43793.329") cr ("438393.32") cr ("537979") cr ("5368323") cr ("5360323") cr ("5360	.   -	1	"6/2/16/"		2004/08/26 14:33
1	_		"20040171245"		2004/09/30 16:27
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-	-	1	20040171245	1	2004/09/30 16:27
139   438/602.ccls.   USPAT;		2	1167271671		2004/09/20 16:30
- 139 438/602.ccls. USPAT; USPAT; 2004/09/30 18:29 - 18 "612127" "20010055871" USPAT; USPAT; 2004/09/30 18:39 - 54 438/603.ccls. not (438/602.ccls.) USPAT; 2004/09/30 18:39 - 139 438/604.ccls. not (438/603.ccls. USPAT;	-		0727107	-	2004/03/30 16:39
18	1_	130	438/602 ccls		2004/09/30 18:20
- 18 *6121127* "20010055871" USPAT; USPAT; 2004/09/30 18:39 - 54 438/603.ccls. not (438/602.ccls.) USPAT; 2004/09/30 18:43 - 139 438/604.ccls. not (438/603.ccls. USPAT; 2004/09/30 18:43 - 154 438/602.ccls.) 107 438/606.ccls. not (438/603.ccls. USPAT; 2004/09/30 19:01 - 157 438/606.ccls. not (438/603.ccls. USPAT; 2004/09/30 19:01 - 167 438/606.ccls. not (438/603.ccls. 438/602.ccls.) 108-PGUB 108-P	1 -	139	438/002.0018.		2004/03/30 18:23
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5			20010033071	1	2004/05/30 10:35
139   438/604.ccls. not (438/603.ccls.   USPAT;   USPAT	1_	54	438/603 ccls not (438/602 ccls )		2004/09/30 18:43
139   438/602.ccls.   108   108   108   108   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109			130,003.0025. 1100 (130,002.0025.)	1	2001,03,30 20:13
438/602.ccls.)	<u>-</u>	139	438/604.ccls. not (438/603.ccls.	L .	2004/09/30 18:54
- 115 - 438/c05:ccis. 7807 (438/604.ccls. 438/602.ccls.)  - 107 438/606.ccls. 138/603.ccls. (438/605.ccls.)  - 138/36/03.ccls. 138/603.ccls. (338/602.ccls.)  - 213 438/39.ccls. 105 (438/606.ccls.)  - 313 438/605.ccls. 138/604.ccls. 438/603.ccls.  - 438/605.ccls. 138/604.ccls. 438/603.ccls.  - 313/39/98.ccls. 105 (438/39.ccls. 438/603.ccls.)  - 313/39/98.ccls. 105 (438/39.ccls. 438/606.ccls.)  - 359 (438/46.ccls. 438/47.ccls.) not (338/98.ccls. 438/603.ccls.)  - 343/602.ccls.]  - 16 (438/46.ccls. 438/47.ccls.) not (338/98.ccls. 438/603.ccls.)  - 438/602.ccls. 438/39.ccls. 438/603.ccls.  - 313/39/98.ccls. 438/39.ccls. 438/605.ccls.  - 16 (438/46.ccls. 438/47.ccls.) not (338/602.ccls.)  - 16 (438/46.ccls. 438/47.ccls.) not (338/602.ccls.)  - 17 (438/46.ccls. 438/47.ccls.) not (338/602.ccls.)  - 18 (438/46.ccls. 438/47.ccls.) not (338/602.ccls.)  - 18 (438/602.ccls.) and (electrodes) same (pattern55 near mask55))  - 20 shibata.in. and led  - 1 (shibata.in. and led) and metallization (SPAT; US-PGPUB USPAT; US-PG	·			•	
197 438/603.ccls. 438/602.ccls.   US-PGPUB   USPAT;   2004/09/30 19:08   438/604.ccls.   04/09/30 19:08   USPAT;   2004/09/30 19:08   USPAT;   2004/09/30 19:08   USPAT;   2004/09/30 19:08   USPAT;   2004/09/30 19:19   USPAT;   2004/09/30 19:29   USPAT;   2004/09/30 19:32   USPAT;   2004/09/30 19:33   USPAT;   2004/09/30 20:00   USPAT;   2004/09/30 20:31   USPAT;   2004/09/30 20:31   USPAT;   2004/09/30 20:35   USPAT;   2004/09/30 20:35   USPAT;   2004/09/30 20:35   USPAT;   2004/09/30 20:55   2004/09/30 20:55   2004/09/30 20:55   2004/09/30 20:55   2004/09/30 20:55   2004/09/30 20:55   2004/09/30 20:55   2004/09/30 20:55   2004/09/30 20:55   2004/09/30 20:55   2004/09/30 20:55   2004/09/30 20:55   2004/09/30 20:55   2004/09/30 20:55   2004/09/30 20:55   2004/09/30 20:55   2		- 1-1-5			2004/09/30 19:01
107   438/606.ccls. not (438/605.ccls.   USPAT;   USPAT					
A38/604.ccls. 438/603.ccls. 438/602.ccls.)   US-PGFUB   USPAT;   2004/09/30 19:19   438/605.ccls.   438/604.ccls.   438/603.ccls.   438/605.ccls.   438/605.	-	107		USPAT;	2004/09/30 19:08
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438/802.ccls. )   438/605.ccls.   438/605.cc	-	213	438/39.ccls. not (438/606.ccls.	USPAT;	2004/09/30 19:19
1	-		438/605.ccls. 438/604.ccls. 438/603.ccls.	US-PGPUB	
438/605.ccls. 438/40.ccls. 438/603.ccls.   US-PGPUB   438/602.ccls.)   438/605.ccls. 438/3.pcls. 438/605.ccls.   USPAT;   2004/09/30 19:29   438/605.ccls. 438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   438/605.ccls.   4					
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(438/98.ccls. 438/39.ccls. 438/606.ccls. 438/607.ccls. 438/602.ccls. 438/602.ccls. 438/602.ccls.) and (438/98.ccls. 438/47.ccls.) not (438/98.ccls. 438/47.ccls. 438/606.ccls. 438/605.ccls. 438/604.ccls. 438/603.ccls. 438/605.ccls. 438/604.ccls. 438/603.ccls. 438/605.ccls. 438/604.ccls. 438/603.ccls. 438/605.ccls.) and (electrode\$1 same (pattern\$5 near mask\$5))					
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16	•			US-PGPUB	
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438/605.ccls. 438/604.ccls. 438/603.ccls. 438/602.ccls.) and (electrode\$1 same (pattern\$5 near mask\$5)) shibata.in.   USPAT; US-PGPUB	-	16		,	2004/09/30 19:32
438/602.cds.)) and (electrode\$1 same (pattern\$5 near mask\$5))   shibata in.   USPAT; US-PGVB US-PGV				US-PGPUB	i
Capathern\$5 near mask\$5)   Shibata.in.   S					
- 4530 shibata.in.  420 shibata.in. and led  - 1 (shibata.in. and led) and metallization  - 1 (shibata.in. and led) and metallization  - 221 (shibata.in. and led) and contact  - 221 (shibata.in. and led) and metallization  - 321 (shibata.in. and led) and metallization  - 322 (shibata.in. and led) and contact  - 322 (shibata.in. and led) and contact  - 320 ("5463143") or ("54618510")  - 320 ((compound adj semiconductor) and ((metal lapta lapta) and (second near region)  - 320 (compound adj semiconductor) and ((metal lapta) and (second lapta) and (second lapta) and (second lapta)  - 320 (compound adj semiconductor) and ((metal lapta) and (second lapta) and (secon					
- 420 shibata.in. and led US-PGPUB USPAT; US-PGPUB USPAT Or ("44742026") or ("4908325") or ("6021857") or ("5002339") or ("5208285") or ("5504353") or ("55683387") or ("5608239") or ("5504353") or ("55683387") or ("5608239") or ("55095277")).PN.  - 787 (compound adj semiconductor) and (first adj electrode) and (second adj electrode) and (first adj electrode) and (second adj electrode) and (first near region) and (second near region) (compound adj semiconductor) and (first adj electrode) and (second adj electrode) (compound adj semiconductor) and (first adj electrode) and (second adj electrode) (compound adj semiconductor) and (first adj electrode) and (second adj electrode) (compound adj semiconductor) and (first adj electrode) and (second adj electrode) (compound adj semiconductor) and (first adj electrode) (compound adj semiconductor) and (metal 1997-326199.NRAN. DERWENT 2004/09/30 20:36 1997-326199.NRAN. DERWENT 2004/09/30 20:44 DERWENT 2004/09/30 20:44 DERWENT 2004/09/30 20:44 DERWENT 2004/09/30 20:55 near pattern\$5) with electrode) (compound adj semiconductor) and (metal 1997-326199.NRAN 2004/09/30 20:55 near pattern\$5) with electrode) (compound adj semiconductor) and (metal 1997-326199.NRAN 2004/09/30 20:55 near pattern\$5) with electrode) (compound adj semiconductor) and (metal 1997-326199.NRAN 2004/09/30 20:55 near pattern\$5) with electrode) (compound adj semiconductor) and (metal 1997-326199.NRAN 2004/09/30 20:55 near pattern\$5) with electrode) (compound adj semiconductor) and (metal 1997-326199.NRAN 2004/09/30 20:55 nea		4530			
- 420 shibata.in. and led  (shibata.in. and led) and metallization  (shibata.in. and led) and contact  (shibata.in. and led) and contact  ("4578343") or ("4615102") or ("4618510") USPAT; US-PGPUB USPAT  ("4578343") or ("4615102") or ("4618510") or ("5270228") or ("5208285") or ("5208239") or ("55003239") or ("55003239") or ("55003239") or ("55003239") or ("55003239") or ("55003239") or ("5608239") or ("55003239") or ("5608239") or ("5008239") or ("5608239") or ("5608239") or ("5608239") or ("56082387") or ("5208235")	-	4530	snibata.in.	,	2004/09/30 19:32
1		420	shibata in and lad		2004/00/20 10 22
1	-	420	Shipata.in. and led	1	2004/09/30 19:33
Compound adj semiconductory and (first adj electrode) and (second adj electrode) and (first near region) and (second near region) (compound adj semiconductor) and (first adj electrode) and (second adj electrode)   Compound adj semiconductor) and (first adj electrode) and (second adj electrode)   Compound adj semiconductor) and (first adj electrode) and (second adj electrode)   Compound adj semiconductor) and (first adj electrode) and (second adj electrode)   Compound adj semiconductor) and (first adj electrode) and (second adj electrode)   Compound adj semiconductor) and (first adj electrode) and (second adj electrode)   Compound adj semiconductor)   Compound   Compound adj semiconductor)   Compound   C	1_	1	(chibata in and lod) and motallization		2004/00/20 10-22
221 (shibata.in. and led) and contact		1 -	(Shirbaca.in. and red) and metallization	,	2004/09/30 19:33
17	_	221	(shibata in and led) and contact		2004/09/30 19:42
17			(billbaca.iii. and rea) and concact	•	2004/05/30 15.42
or ("4742026") or ("4908325") or ("6021857") or ("5270228") or ("5288654") or ("5364816") or ("5608239") or ("55003353") or ("5563079") or ("5608239") or ("5905277")).PN.  787  (compound adj semiconductor) and (first adj electrode) and (second adj electrode) and (first near region) and (second near region) (compound adj semiconductor) and (first adj electrode) and (second adj electrode) and (first near region) and (second near region) (compound adj semiconductor) and (first adj electrode) and (second adj electrode)  121  2004/09/30 20:22  121  2004/09/30 20:33  EPO; JPO; DERWENT; IBM TDB DERWENT; IBM TDB DERWENT; IBM TDB DERWENT 2004/09/30 20:31  1 1994-334913.NRAN. DERWENT 2004/09/30 20:31  1 1997-326199.NRAN. DERWENT 2004/09/30 20:44  1 1997-556870.NRAN. DERWENT 2004/09/30 20:44  1 1997-556870.NRAN. DERWENT 2004/09/30 20:45  1 (compound adj semiconductor) and ((metal per	-	17	(("4578343") or ("4615102") or ("4618510")		2004/09/30 20:00
or ("5270228") or ("5508554") or ("5364816") or ("5468343") or ("5504353") or ("5563079") or ("5608239") or ("5610090") or ("5688387") or ("5508239") or ("5610090") or ("5688387") or ("5508239") or ("5608239") or ("5610090") or ("5688387") or ("5688387") or ("5905277")).PN.  787 (compound adj semiconductor) and (first adj electrode) and (second adj electrode) us-PGPUB (us-PGPUB (us-PGPUB electrode) and (second adj electrode)) and (first near region) and (second near region) (compound adj semiconductor) and (first adj electrode) and (second adj electrode)  121 (compound adj semiconductor) and (first adj electrode) and (second adj electrode)  1 2002-258815.NRAN. DERWENT; IBM_TDB DERWENT; 18M_TDB DERWENT 2004/09/30 20:31 1997-326199.NRAN. DERWENT 2004/09/30 20:36 1997-326199.NRAN. DERWENT 2004/09/30 20:44 1997-556870.NRAN. DERWENT 2004/09/30 20:45 1997-326199.NRAN. DERWENT 2004/09/30 20:45 1907-326199.NRAN. DERWENT 2004/09/30 20:55 1907-326199.NRAN. DERWENT 2004/09/30 20:55 1907-326199.NRAN. DERWENT; IBM_TDB 1807-326199.NRAN. DERWENT 1807-326199.NRAN. DERWENT 1807-326199.NRA					,,
or ("5468343") or ("5504353") or ("5563079") or ("5608239") or ("561090") or ("5688387") or ("5824575") or ("5905277")).PN  - 787 (compound adj semiconductor) and (first adj electrode) and (second adj electrode)  - 121 ((compound adj semiconductor) and (first adj electrode) and (second adj electrode)) and (first adj electrode) and (second adj electrode)) and (first adj electrode) and (second adj electrode))  - 121 (compound adj semiconductor) and (first adj electrode) and (second adj electrode)  - 121 (compound adj semiconductor) and (first adj electrode) and (second adj electrode)  - 12002-258815.NRAN.  - 12002-258815.NRAN.  - 13994-334913.NRAN.  - 141997-326199.NRAN.  - 1597-326199.NRAN.  - 12004/09/30 20:36  - 1204/09/30 20:44  - 13997-326199.NRAN.  - 121 (compound adj semiconductor) and ((metal 1997-556870.NRAN.  - 122 (compound adj semiconductor) and ((metal 1904))  - 123 (compound adj semiconductor) and ((metal 1904))  - 124 (compound adj semiconductor) and ((metal 1904))  - 125 (compound adj semiconductor) and ((metal 1904))  - 126 (compound adj semiconductor) and ((metal 1904))  - 127 (compound adj semiconductor) and ((metal 1904))  - 128 (compound adj semiconductor) and ((metal 1904))  - 129 (nickel and gold and (anneal\$\$ with 1904)  - 12004/09/30 20:55  - 121 (compound adj semiconductor) and ((metal 1904))  - 121 (compound adj semiconductor) and ((metal 1904))  - 122 (compound adj semiconductor)  - 123 (compound adj semiconductor)  - 124 (compound adj semiconductor)  - 125 (compound adj semiconductor)  - 125 (compound adj semiconductor)  - 126 (compound adj semiconductor)  - 127 (compound adj semiconductor)  - 128 (compound adj semiconductor)  - 129 (compound adj semiconductor)  - 12004/09/30 20:55  - 121 (compound adj semiconductor)  - 12004/09/30 20:55  - 121 (compound adj semiconductor)  - 12004/09/30 20:55  - 121 (compound adj semiconductor)  - 12004/09/30 20:55  - 12004/09/30 20:55  - 12004/09/30 20:55  - 12004/09/30 20:55  - 12004/09/30 20:55  - 12004/09/30 20:55  - 12004/09/30 20:55  - 12004/09					
or ("5824575") or ("5905277")).PN. (compound adj semiconductor) and (first adj electrode) and (second adj electrode)  121 (compound adj semiconductor) and (first adj electrode) and (first near region) and (second near region)  121 (compound adj semiconductor) and (first adj electrode) and (second adj electrode) and (first near region) and (second near region)  121 (compound adj semiconductor) and (first adj electrode) and (second adj electrode)  122 (2002-258815.NRAN.  1 1994-334913.NRAN.  1 1997-326199.NRAN.  1 1997-326199.NRAN.  1 1997-326199.NRAN.  1 1997-556870.NRAN.  1 (compound adj semiconductor) and ((metal 1997-556870.NRAN.  1 (compound adj semiconductor) and ((metal 1987))  2 (compound adj semiconductor) and ((metal 1987))  2 (compound adj semiconductor) and ((metal 1987))  3 (compound adj semiconductor) and ((metal 1987))  4 (compound adj semiconductor) and ((metal 1987))  5 (compound adj semiconductor) and ((metal 1987))  6 (compound adj semiconductor) and ((metal 1987))  7 (compound adj semiconductor) and ((metal 1987))  8 (compound adj semiconductor) and ((metal 1987))  8 (compound adj semiconductor)  8 (compo					
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electrode   and (second adj electrode   US-PGPUB   USPAT;   2004/09/30 20:02	1				
121	- "	787			2004/09/30 20:29
electrode) and (second adj electrode) and (first near region) and (second near region) (compound adj semiconductor) and (first adj electrode) and (second adj electrode)   EPO; JPO; DERWENT; IBM_TDB   DERWENT   2004/09/30 20:31   1994-334913.NRAN.   DERWENT   2004/09/30 20:36   1997-326199.NRAN.   DERWENT   2004/09/30 20:44   1997-556870.NRAN.   DERWENT   2004/09/30 20:45   12 (compound adj semiconductor) and ((metal report of the property o					
(first near region) and (second near region)	-	121		1	2004/09/30 20:02
- 121 (compound adj semiconductor) and (first adj electrode)				US-PGPUB	
electrode) and (second adj electrode)					0004/00/00 == ==
TBM_TDB	1 -	121			2004/09/30 20:53
- 1 2002-258815.NRAN.			erectrode, and (second adj erectrode)	1	
1 1994-334913.NRAN. 1 1997-326199.NRAN. 1 1997-556870.NRAN. 2 (compound adj semiconductor) and ((metal near pattern\$5) with electrode)  80 (compound adj semiconductor) and ((metal near pattern\$5) with electrode)  80 (compound adj semiconductor) and ((metal near pattern\$5) with electrode)  80 (compound adj semiconductor) and ((metal near pattern\$5) with electrode)  9 (nickel and gold and (anneal\$5 with transparent))  9 (nickel Ni) with (gold Au) with (anneal\$5 USPAT; 2004/09/30 22:52	1_	1	2002-259915 NDAN		2004/00/20 00 01
1 1997-326199.NRAN. 1 1997-556870.NRAN. 1 (compound adj semiconductor) and ((metal near pattern\$5) with electrode)  80 (compound adj semiconductor) and ((metal near pattern\$5) with electrode)  1 (compound adj semiconductor) and ((metal near pattern\$5) with electrode)  2 (nickel and gold and (anneal\$5 with transparent)) and (nickel with gold with (anneal\$5 with transparent))  9 (nickel Ni) with (gold Au) with (anneal\$5 USPAT; 2004/09/30 22:52		1			
1 1997-556870.NRAN. (compound adj semiconductor) and ((metal near pattern\$5) with electrode)  80 (compound adj semiconductor) and ((metal near pattern\$5) with electrode)  (compound adj semiconductor) and ((metal near pattern\$5) with electrode)  (nickel and gold and (anneal\$5 with transparent)) and (nickel with gold with (anneal\$5 with transparent))  (nickel Ni) with (gold Au) with (anneal\$5 USPAT; 2004/09/30 22:52	1 - 4				
- 12 (compound adj semiconductor) and ((metal near pattern\$5) with electrode)  - 80 (compound adj semiconductor) and ((metal USPAT; near pattern\$5) with electrode)  - 2 (nickel and gold and (anneal\$5 with transparent)) and (nickel with gold with (anneal\$5 with transparent))  - 9 (nickel Ni) with (gold Au) with (anneal\$5 USPAT; 2004/09/30 22:52	-	-		1	
near pattern\$5) with electrode)    Text	1 -	_			
- 80 (compound adj semiconductor) and ((metal uspat; uspat					= , ,
- 80 (compound adj semiconductor) and ((metal near pattern\$5) with electrode)  - 2 (nickel and gold and (anneal\$5 with transparent)) and (nickel with gold with (anneal\$5 with transparent))  - 9 (nickel Ni) with (gold Au) with (anneal\$5 USPAT; 2004/09/30 22:52	1		E		
near pattern\$5) with electrode)  (nickel and gold and (anneal\$5 with transparent)) and (nickel with gold with (anneal\$5 with transparent))  (nickel Ni) with (gold Au) with (anneal\$5 USPAT; 2004/09/30 22:52	-	80	(compound adj semiconductor) and ((metal		2004/09/30 20:55
- 2 (nickel and gold and (anneal\$5 with USPAT; 2004/09/30 22:52 transparent)) and (nickel with gold with (anneal\$5 with transparent)) - 9 (nickel Ni) with (gold Au) with (anneal\$5 USPAT; 2004/09/30 22:52					
transparent)) and (nickel with gold with US-PGPUB (anneal\$5 with transparent))  (nickel Ni) with (gold Au) with (anneal\$5 USPAT; 2004/09/30 22:52	-	2	(nickel and gold and (anneal\$5 with		2004/09/30 22:52
(anneal\$5 with transparent)) - 9 (nickel Ni) with (gold Au) with (anneal\$5 USPAT; 2004/09/30 22:52					, ,
9 (nickel Ni) with (gold Au) with (anneal\$5 USPAT; 2004/09/30 22:52			(anneal\$5 with transparent))		
	] -	9	(nickel Ni) with (gold Au) with (anneal\$5	USPAT;	2004/09/30 22:52
		1	with transparent)	US-PGPUB	<u> </u>

-	98	nickel and gold and (anneal\$5 with	USPAT;	2004/09/30 23:06
		transparent)	US-PGPUB	
-	2265	(electron adj beam) with deposit\$5 with	USPAT;	2004/09/30 23:06
		metal	US-PGPUB	
-	1	(((electron adj beam) with deposit\$5 with	USPAT;	2004/09/30 23:07
		metal) and LED) and shibata.in.	US-PGPUB	
-	202	((electron adj beam) with deposit\$5 with	USPAT;	2004/09/30 23:07
		metal) and LED	US-PGPUB	